February 8, 2016

Document Processing Desk (DCI/PRD)
Attn: Kelly Ballard
U.S. Environmental Protection Agency
One Potomac Yard (South Building)
2777 South Crystal Drive
Arlington, VA 22202

WRA

Wagner Regulatory Associates, Inc P.O. Box 640 7217 Lancaster Pike, Suite A Hockessin, Delaware 19707

Dear Ms. Ballard:

Re: Registrant Response to EPA Generic Data Call-In Notice, DCI ID #GDCI-129099-1516

Wagner Regulatory Associates, Inc., as agent for Willowood Imidacloprid, LLC, respectfully submits the enclosed response to the subject Data Call-In Response. Enclosed are the following documents for EPA's review and consideration:

- An Agent letter from Willowood Imidacloprid, LLC authorizing WRA, Inc. to make this response.
- Data Call-In Response form (6300-4)
- Requirements Status and Registrant's Response form (6300-3)
- Certification of Attempt to Enter into Cost Sharing Agreement (8570-32)
- Copy of the offer to cost share letters submitted to registrants dated Feb. 8, 2016

Please feel free to contact me via email at cheryl@wagnerreg.com or telephone at (302) 635-7289.

Respectfully submitted,

Cheryl Wagner

Agent for Willowood Imidacloprid LLC

Q.10.16

June 27, 2011

To Whom I May Concern

Re. Designation of Agent for.
Willowood Imidacloprid, LLC
1600 NW Garden Valley Blvd,
Suite 120
Roseburg, OR 97471

Dear Sir or Madam:

This letter serves as notification that Willowood Imidacloprid, LLC has appointed Wagner Regulatory Associates, Inc. (WRA, Inc.) to serve as the Agent on our company's behalf regarding all state and federal regulatory matters relative to its imidacloprid products that Willowood Imidacloprid, LLC will register with US EPA and the states. Please forward all correspondence for Willowood Imidacloprid, LLC and its products to

Wagner Regulatory Associates, Inc P.O. Box 640 Heckessin, DE 19707-0640

Thank you for your time and assistance. Please feel free to call me at if you have any questions.

Respectfully submitted

Brian Heinze President/CEO

cc: WRA Inc.

United States Environmental Protection Agency Washington, D.C. 20460

OMB Approv 12070-0174 EPA FORM 6300-4

DATA CALL-IN RESPONSE EPA FORM 6300-4 INSTRUCTIONS: Please type or print in ink. Please read carefully the attached instructions and supply the information requested on this form. Use additional sheet(s) if necessary. 1. Company Name and Address 2. Case # and Name 3. Date and Type of DOI and Number WILLOWOOD MIDACLOFRO, LLC NA - tmidacloprid 14-Oct-2015 P.O. Box 640 Chemical # and Name: 129099 GENERIC HOCKESSIN, DE 197070640 tridacloprid ID# GDCI-129099-1516 6 Generic Dala 7. Product Specific Data 4. EPA Product 5. I wish to cancel Registration this product 7b. My product is an EUP and I registration 7a. My product is an MUP and I 6a. I am claiming a Generic Data 6b. I agree to satisfy Generic Data agree to satisfy the EUP agree to satisfy the MUP voluntarily Requirements as indicated on the Exemption because I obtain the requirement on the attached form requirement on the attached form attached form entitled active ingredient from the source entitled "Requirements Status and entitled "Requirements Status and "Requirements Status and EPA registration number listed Registrant's Response." Registrant's Response.* Registrant's Response.* below. 88544-2 NA NA X 8. Certification: (certify that it a statements made on this form and all attachments are true, accurate, and complete. I acknowledge that any throwingly false or misleading statement may be punishable by the imprisonment of both under applicable law 9. Date Signature and Title of Company's Authorized Representative Agent for Willowood Imidacloprid, LLC February 8, 2016 11. Phone Numbeg 02-635-2789 10. Name of Company Willowood Imidacloprid, LLC

United States Environmental Protection Agency Washington, D.C. 20460 REQUIREMENTS STATUS AND REGISTRANT'S RESPONSE

OMB Approval 2070-0174 EPA FORM 6300-3

1, Company Nam WILLOWOOD IMID P.O. Box 640 HOOKESSIN, DE 1	ACLOPRID, LLC	2. Case # and Name 3. Date and Type of DCI and Number 14-Oct-2015 Chemical # and Name: 129099 Inidacloprid 0 # GDCI-129099-1516									
4. Guideline Requirement Number	5. Study Title				Progress Reports		6. Use Pattern	7. Tesl Substance	8. Time Frame (Months)	9, Registrant Response	
			l	O L	1	2	3				
	Environmental Fate Data Requirement	nts (Conventional								1	
835.4300	Aerobic aquatic metabolism		(1)	N				K,R,U,A,Q,B,S,J,T,BB	EP; PAI: TGAI	3	3
	Nontargel Plant Protection Data Requi	ilrements (Conventional		e d							
850.4100	Terrestrial Plant Toxicit (Se dling Erre	rgence)	(1)	N				K,R,U,A,Q,B,S,J,T,BB	T₽	3	3
850.4150	Terrestrial plant toxicity, Tier 1 (vegetat	ive vigor)	(t)	N				K,R,U,A,Q,B.S,J.T.BB	TEP	3	3
850.4400	Aquatic plant toxicit test using Lemna and II	spp. Tiers ((1)	N				K,R,U,A,Q,B.S.J.T,BB	EP, PAI; TGAI	3	3
	Post-Application Exposure Data R que Chomical)	irements (Conv ntional					IJ				
875.2300	Indoor surface residue dissipation		(1)	Y				K,R,U,A,Q,B,S,J,T,8B	TEP	3	3
	fuertify that the statements made on this formationaling statement, muy be punishabled.				cable	law.	plete.	acknowledge that any	11. Date	1	1

United States Environmental Protection Agency Washington, D.C. 20460 REQUIREMENTS STATUS AND REGISTRANT'S RESPONSE

OMB Approval 2070-0174 EPA FORM 6300-3

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2. Case # and Name OD INIDACI,OPRID, LLC N/A - Imidactoprid Chemical # and Name: 129099 Imidactoprid							3. Date and Type of DCI and Number 14-Oct-2015 GBNERIC D # GDCI-129099-1516		
5. Study Title				Progress Reports		6. Use Pattern	7. Test Substance	8. Time Frame (Months)	9. Registrant Response
			1	2	3				
Field testing for polinators Toxicology Data Requirements (Cor		Y				K,R,U,A,Q,B,S,J,T,88	TEP	3	3
Immunotaxicity	(1	N				K,R,U,A,Q,B,S,J,T,BB	TGA1	3	3
Seed Leaching Study	(1	Α,	1			K,R.U,A,Q,B,S,J,T,BB	BP, PAL TGAI	3	3
Residue Analysis of Nectar and Polie Crops	n in Flow ering (1	Y				K,R,U,A,Q,B,S,J,T,BB	EP, PAL TGAI	3	3
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	CI.OFRID, LLC 7070640 5. Study Trile Terrestrial and Aquatic Nontarget O Requirements (Conventional Chemis Field testing for polithators Toxicology Data Requirements (Continuous Chemis Immunotoxicity Seed Leaching Study Residue Analysis of Nectar and Police	CI.OFRID, LLC 7070640 N/A - Imidactoprid Chemical # and Name: 12909 Imidactoprid 5. Study Title Terrestrial and Aquatic Nontarget Organisms Data Requirements (Conventional Chemical) Field testing for polinators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) Seed Leaching Study Residue Analysis of Nectar and Pollen in Flowering (1)	CCLOPRID, LLC 7070640 N/A - Imidactoprid Chemical # and Name: 129099 Imidactoprid 5. Study Trille P R O T T O C C C C T T Terrestrial and Aquatic Nontarget Organisms Data Requirements (Conventional Chemical) Field testing for polihators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) Y Seed Leaching Study Residue Analysis of Nectar and Pollen in Flow ering (1) Y	CI.OFRID, LLC 7070640 N/A - Imidactoprid Chemical # and Name: 129099 Imidactoprid S. Study Title PR 0 T 0 C 0 L 1 Terrestrial and Aquatic Nontarget Organisms Data Requirements (Conventional Chemical) Field testing for politicators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) Y Seed Leaching Study Residue Analysis of Nectar and Pollen in Flow ering (1) Y	CLOFRID, LLC 7070640 N/A - Imidactoprid Chemical # and Name: 129099 Imidactoprid P Progre Report C C C C C C C C C C C C C C C C C C C	CI.OPRID, LLC 7070640 N/A - Imidacloprid Chemical # and Name: 129099 Imidacloprid P Progress Reports 0 1 2 3 Terrestrial and Aquatic Nontarget Organisms Data Requirements (Conventional Chemical) Field testing for polinators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) N Seed Leaching Study Residue Analysis of Nectar and Pollen in Flow ering (1) Y Residue Analysis of Nectar and Pollen in Flow ering (1) Y	CLOPRID, LLC N/A - Imidacloprid Chemical # and Name: 129099 Imidacloprid S. Study Tribe PROGRES Reports 6. Use Pattern Terrestrial and Aquatic Nonterget Organisms Data Requirements (Conventional Chemical) Field testing for polinators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) N K.R.U.A.Q.B.S.J.T.BB Seed Leaching Study Residue Analysis of Nectar and Polien in Flow ering (1) Y K.R.U.A.Q.B.S.J.T.BB K.R.U.A.Q.B.S.J.T.BB	CLOPRID, LLC 7070640 N/A - Irridactoprid Chemical # and Name: 129099 Irridactoprid P P Progress Reports G. Use Patiern 7. Test Substance 7. Test Substance Terrestrial and Aquatic Nontarget Organisms Data Requirements (Conventional Chemical) Field testing for politiators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) N K.R.U.A.Q.B.S.J.T.BB TGA1 Seed Leaching Study Residue Analysis of Nectar and Polien in Row ering (1) Y Residue Analysis of Nectar and Polien in Row ering (1) Y K.R.U.A.Q.B.S.J.T.BB EP. PAt TGA1	CLOPRID, LLC 7070640 N/A - Invidacioprid Chemical # and Name: 129099 Invidacioprid P R Progress Reports G. Use Pattern 7. Test Substance 8. Time Frame (Mondits) Terrestrial and Aquatic Nontarget Organisms Data Requirements (Conventional Chemical) Field testing for politiators Toxicology Data Requirements (Conventional Chemical) Immunotoxicity (1) Y K.R.U.A.Q.B.S.J.T.BB TEP 3 Seed Leaching Study Residue Analysis of Noctar and Polien in Flowering (1) Y K.R.U.A.Q.B.S.J.T.BB EP, PAt TGAI 3 Residue Analysis of Noctar and Polien in Flowering (1) Y K.R.U.A.Q.B.S.J.T.BB EP, PAt TGAI 3

United States Environmental Protection Agency Washington, D.C. 20460

FOOTNOTES AND KEY DEFINITIONS FOR GUIDELINE REQUIREMENTS

Case # and Name: N/A - Imidaclopfid

OCI Number: GDCI-129099-1516

Key: Residue of Concern = Residue of Concern TEP = Typical End Use Product [TEP]; TGAI = Technical Grade Active ingredient [TGAI]; TGAI/PAIRA = Technical Grade of the Active ingredient or Pure Active tregredient, Redio Labelled; TGAL TEP = Technical Grade of the Active Ingredient or Technical End-Use Product; TGAVPAI = Technical Grade Active Ingredient

Use Categories Key:

- A Terrestrial food crop
- B Terrestilal feed croo
- J Forestry use
- K Residential
- O Residential outdoor use
- R Agricultural premises and equipment
- S Food handing/slorage establishments premises and equipment
- T Commercial, Institutional and industrial premises and equipment
- U Residential and public access premises
- BB Wood presenatives

Footnotes: The following footnotes are referenced in column two (5. Study Title) of the Requirements Status and Registrant's Response form. These footnotes apply in addition to any test notes included in 40 CFR Part 158 with respect to the particular data requirement.

This data was originally required in GDCI-129039-951, which was issued November 10, 2010. The study due dates in GDCI-129099-1516 reflect only the 90 day response period as the data generation period has passed.

Page: 1 of

OMB Approved 2070-0174

United States Environmental Protection Agency Washington, D.C. 20460

LIST OF ALL REGISTRANTS SENT THIS DATA CALL-IN NOTICE

Case # and Name: N/A - Imidacloprid

DCI Number: GDCI-129099-1516

State	ZIP

City Co. Nr. Company Name Agent For Company Address 88544 WILLOWOOD IMIDACLOPRID. LLC LORI KOHLER DE 197070640 P.O. Box 640 HOCKESSIN



United States Environmental Protection Agency Washington, D.C. 20460 CERTIFICATION OF ATTEMPT TO ENTER INTO AN AGREEMENT WITH REGISTRANTS FOR

DEVELOPMENT OF DATA

Form Approved.

OMB Nos. 2070-0057; 2070-0107; 2070-0122; 2070-0164

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 15 minutes per response including time for reading the instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460. Do not send the form to this address.

Please fill in blanks below

Company Name Willowood Imidacloprid, LLC	Company Number 88544			
Chemical Name	EPA Chemical Number			
Imidacloprid	129099			

I Certify that:

My company is willing to develop and submit the data required by EPA under the authority of the Federal Insecticide, Rodenticide and Fungicide Act (FIFRA), if necessary. However, my company would prefer to enter into an agreement with one or more registrants to develop jointly or share in the cost of developing data.

My firm has offered in writing to enter into such an agreement. That offer was irrevocable and included an offer to be bound by arbitration under section 3(c)(2)(B)(iii) of FIFRA if final agreement on all terms could not be reached otherwise. This offer was made to the following firm(s) on the following date(s):

Name of Firm(s)

Lanxess Corp., Celsius Property B.V., Amsterdam, Bayer Environmental Science, Source Dynamics, Bayer Cropscience, Control Solutions, United Phosphorus, Nufarm Americas, Ensystex III, Tide International, Amtide LLC, Advan LLC, Nufarm Americas, Inc., Nufarm, Albaugh, Sharda Worldwide Exports Pvt Ltd.

Date of Offer

February 8, 2016

Certification:

I certify that I am duly authorized to represent the company name above, and that the statements that I have made on this form and all attachments therein are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature of Company's Authorized Representative

Date

February 8, 2016

Name and Title (Please Print or Type)

Cheryl Wagner, Agent for Willowood Imidacloprid, LLC

EPA Form 8570-32 (12-2003)